AquaLink® RS TeleLink Telephone Interface

Installation Instructions- Jandy part #6590

Caution Do not mount the TeleLink PCB in the AquaLink Power Center. Keep in original TeleLink enclosure. AquaLink®RS TeleLink Board To RS485 Phone Cable 4-Conductor from Wall Jack. Cable (Cable between Controller and Power Center) Program Program # of rings access code (default: 4) (default: 62)

The TeleLink enclosure will need to be installed as close as possible to a phone jack to keep the phone cord as short as possible between the phone and the TeleLink. The TeleLink will need the phone cord to communicate with the house phone. Run the 4-conductor wire from the TeleLink either to the AquaLink Power Center (connect to the red 4-pin terminal bar) or the AquaLink indoor controller (connect to the red 4-pin terminal bar, the wires may be doubled-up on the terminal bar). If running the 4-conductor wire to the AquaLink RS Power Center, use a strain relief on one of the knockouts on the bottom of the Power Center.

NOTE: If you are installing more than one accessory board, order and use a Jandy Multiplex PCB Kit, (p/n 6584). Never put more than two wires into each of the pins of the red terminal bar. Use the Multiplex PCB whenever more than two of the 4-conductor wire are being connected.





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